

Abstract

Laser Machining Apparatus and Laser Machining Method

Disclosed is a laser machining apparatus comprising a workpiece fixture [(10)] for fastening a workpiece [(1)], a first laser removing device [(11)] for machining a workpiece using first operating parameters, and a second laser removing device [(12)] which can machine a workpiece using second operating parameters that are different from the first operating parameters, especially regarding the quality and quantity.

[(Fig. 1)]